

<b>L Numb r</b>	<b>Hits</b>	<b>Sear h Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>868</b>	<b>235/382.ccls.</b>	<b>USPAT; US-P PUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 14:45</b>
<b>2</b>	<b>2340</b>	<b>235/487.ccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 14:45</b>
<b>3</b>	<b>0</b>	<b>364/754.ccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 14:45</b>
<b>6</b>	<b>2</b>	<b>(security adj application adj module) and (trusted adj computing adj environment)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 14:48</b>
<b>7</b>	<b>23</b>	<b>daughters.in.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 15:21</b>
<b>8</b>	<b>12</b>	<b>4864108.pn. 5386104.pn. 5341428.pn. 5065429.pn. 5544246.pn. 5887266.pn.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 15:35</b>
<b>9</b>	<b>106</b>	<b>705/18.ccls.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 15:35</b>
<b>4</b>	<b>22</b>	<b>security adj application adj module</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 15:48</b>
<b>10</b>	<b>143</b>	<b>secured same repositor\$4</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 15:50</b>
<b>11</b>	<b>1</b>	<b>(4864108.pn. 5386104.pn. 5341428.pn. 5065429.pn. 5544246.pn. 5887266.pn.) and (public adj key)</b>	<b>USPAT; US-P PUB; EP ; JPO; DERWENT; IBM_TDB</b>	<b>2003/04/04 15:50</b>

12	4	(s urity adj appli ation adj module) and (public adj key)	USPAT; US-P PUB; EP ; JPO; DERWENT; IBM_TDB	2003/04/04 15:51
13	7	(trust d adj c mputing adj nvir nment) and (public adj k y)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 15:51
5	16	trusted adj computing adj environment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 16:36
14	7	5513133.pn. 5742530.pn. 4742215.pn. 5519843.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 17:06
15	4	6249869.pn. 5544246.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 17:06
16	0	(6249869.pn. 5544246.pn.) and run	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 17:07
17	0	5386104.pn. and run	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 17:20
18	2	5065429.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 17:33
19	0	6249869.pn. and program	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 17:40
20	2	6249869.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 18:11

<b>21</b>	<b>2</b>	<b>5544246.pn.</b>	<b>USPAT; US-PGPUB; EP ; JP ; DERWENT; IBM_TDB</b>	<b>2003/04/04 18:11</b>
-----------	----------	--------------------	--	-----------------------------


[Advanced Search](#)
[Preferences](#)
[Language Tools](#)
[Search Tips](#)


[Web](#) - [Images](#) - [Groups](#) - [Directory](#) - [News](#)

Searched the web for **trusted computing environment security application module**. Results **1 - 10** of about **19**

### **Application Security**

[Sponsored Link](#)

[www.siegeworks.com](http://www.siegeworks.com) **Application Audits Expert Practice Documents & Audits**

### **Application Security**

[Sp](#)

[www.whalecommunications.com](http://www.whalecommunications.com) Quickly deploy Secure Web Apps for Internet Access, anytime, anywhere

### **[PDF] EMBASSY Trusted Platform Module**

[Sponsored Links](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... it must first provide a trustworthy **computing environment**. ... working together to make

**trusted computing** a reality. ... a device known as the **Trusted Platform Module** ...

[www.wave.com/about/datasheets/03-000138\\_TPM.pdf](http://www.wave.com/about/datasheets/03-000138_TPM.pdf) - [Similar pages](#)

### **ITIL eLearning Courses**

Leading ITSM to ITIL Certification  
EXIN Accredited - Global Delivery

[www.itsm-learning.com](http://www.itsm-learning.com)

Interest: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#)

[See your message here...](#)

### **nCipher | Products | CodeSafe - Secure Application Toolkit for ...**

... provides a **trusted processing environment** for **security** ... nCipher nShield hardware **security module**, offers organizations a more flexible, **trusted computing** platform ...

[www.ncipher.com/safebuilder/codesafe.html](http://www.ncipher.com/safebuilder/codesafe.html) - 22k - [Cached](#) - [Similar pages](#)

### **nCipher CodeSafe nShield Developer toolkit**

... nShield's FIPS-validated secure hardware **environment**; ... for the use of **security-critical** resources ... platform, provides a flexible, **trusted computing** platform. ...

[www.ncipher.com/toolkits/codesafe.html](http://www.ncipher.com/toolkits/codesafe.html) - 44k - Apr 3, 2003 - [Cached](#) - [Similar pages](#)

[ [More results from www.ncipher.com](#) ]

### **Wave System's EMBASSY Services Enable Secure Computing Using ...**

... PC must provide a trustworthy **computing environment**, upon which ... working together to make **trusted computing** a reality ... device known as the **Trusted Platform Module** ...

[biz.yahoo.com/bw/021118/182179\\_1.html](http://biz.yahoo.com/bw/021118/182179_1.html) - 14k - [Cached](#) - [Similar pages](#)

### **Security Audit**

... to monitor their Solaris **computing environment** in accordance ... by the Solaris and **Trusted** Solaris audit ... workstations running the Solaris Operating **Environment**. ...

[www.sun.com/software/security/audit/](http://www.sun.com/software/security/audit/) - 19k - [Cached](#) - [Similar pages](#)

### **iApplianceWeb - Web Security Requires Better Server Perimeters**

... deliver the basis for deploying fully **trusted** nodes, moving ... in the new net-centric **computing environment** is a shift to the multi-layered **security** employed in ...

[www.iapplianceweb.com/story/OEG20020423S0099](http://www.iapplianceweb.com/story/OEG20020423S0099) - 33k - Apr 3, 2003 - [Cached](#) - [Similar pages](#)

### **[PDF] PR1606-STQRep-5.1-RZ (Page 2)**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... **trusted computing** and communication **environment** must be ... a basis for extending **trusted computing** across system ... hardware device called a **Trusted Platform Module** ...

[www.trustedcomputing.org/docs/Seite\\_44-47.pdf](http://www.trustedcomputing.org/docs/Seite_44-47.pdf) - [Similar pages](#)

### **Investor's Business Daily: Investor's Newswire**

... Secure **Computing** (Nasdaq: SCUR) has been protecting ... technology, we develop network **security** products that ... customers create a **trusted environment** both inside ...

